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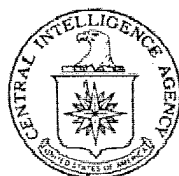
July 1963

PHOTOGRAPHIC INTERPRETATION REPORT

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ADDITIONS TO FLOORSPACE OF VORONEZH AIRCRAFT ASSEMBLY PLANT NO 64, USSR



CIA



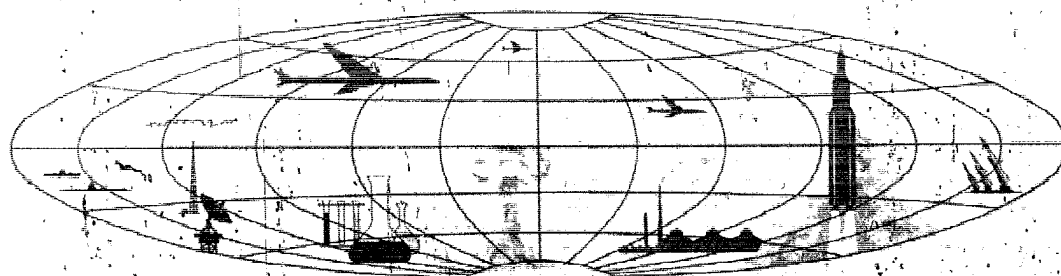
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GROUP 1
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ADDITIONS TO FLOORSPACE OF VORONEZH AIRCRAFT ASSEMBLY PLANT NO 64, USSR

25X1D

Voronezh Aircraft Assembly Plant No 64 () is located at 51-38N 39-15E on the east side of the Voronezh River (Figure 1), approximately 2.5 nautical miles east-southeast of Voronezh city center.



FIGURE 1. LOCATION MAP.

The aircraft assembly plant (Figures 2 and 3) is served by both road and rail. The adjacent Voronezh East airfield is used as a flyaway field. The presence of BADGER and CAT aircraft at the airfield indicates that the plant is engaged in the production of this type of aircraft.

The plant has an estimated total floorspace of () (Figure 2), consisting of two final assembly buildings, subassembly buildings, workshops, machine shops, storage buildings, administration buildings, and a foundry. Other buildings within the fenced area of the airfield and aircraft plant are primarily for maintenance and support. All buildings in the aircraft assembly plant are included in the total estimated floorspace, but only the major buildings have been annotated.

A new extension on the northeast end of the subassembly building, under construction in ()

extension contains an estimated 107,300 square feet, giving this building a new estimated total of 239,250 square feet.

An additional section located on the west side of the final assembly building was not included in a previous report 1/. This section has an estimated floorspace of () (Figure 2, item 9).

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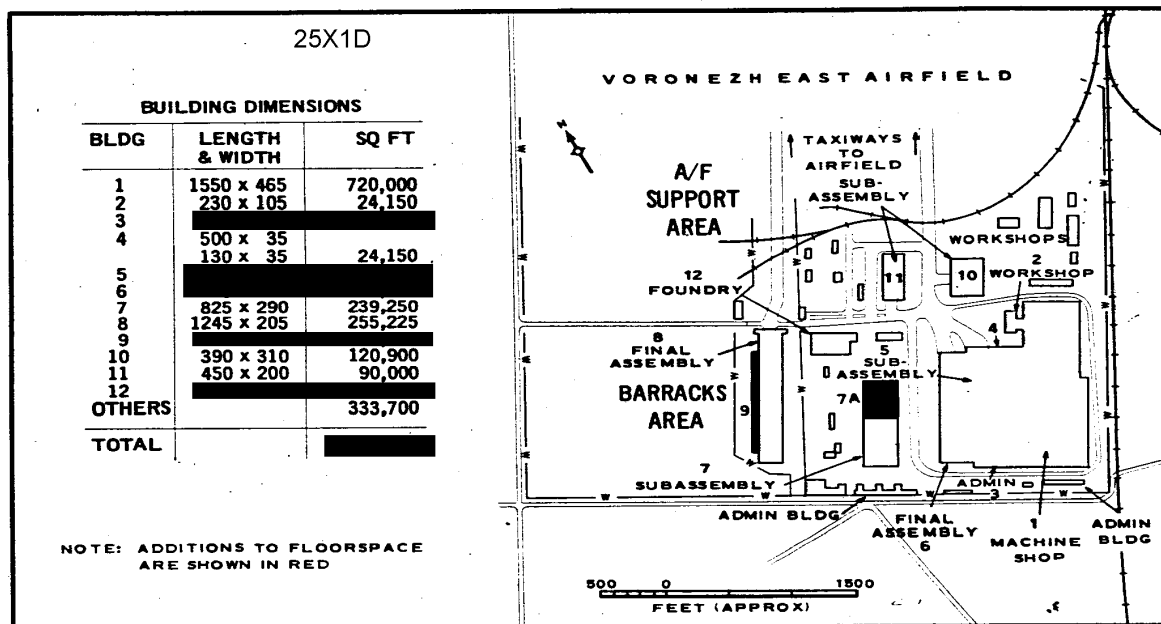


FIGURE 2. VORONEZH AIRCRAFT ASSEMBLY PLANT NO 64.

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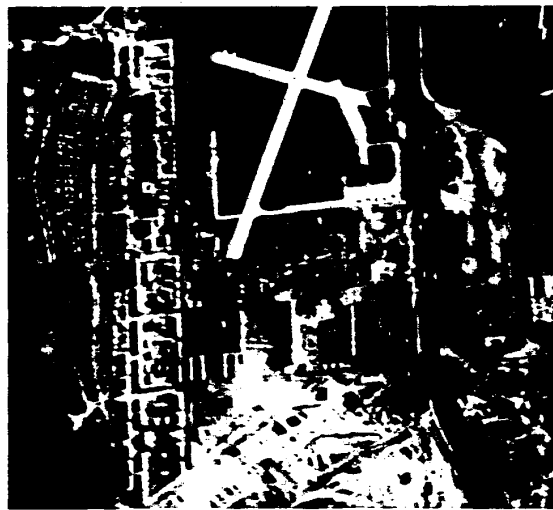
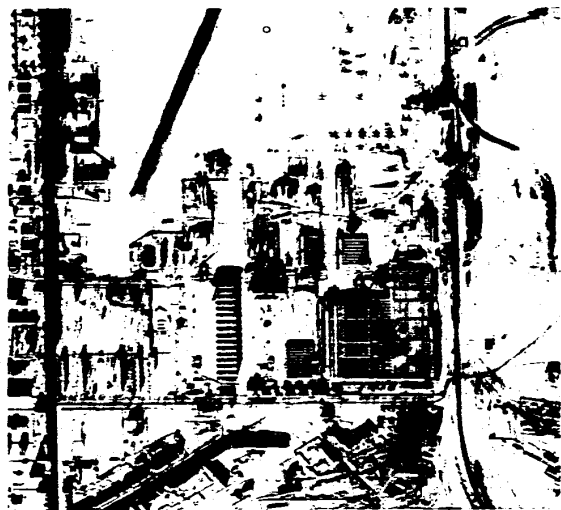


FIGURE 3. COMPARATIVE PHOTOGRAPHIC COVERAGE,

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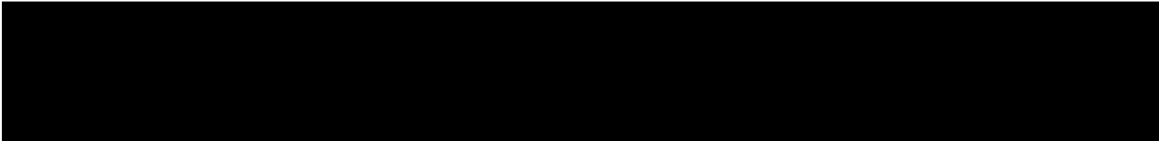
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REFERENCES

PHOTOGRAPHY

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<u>Mission</u>	<u>Date</u>	<u>Pass</u>	<u>Camera</u>	<u>Frame</u>	<u>Classification</u>
					

MAPS OR CHARTS

SAC. US Air Target Chart Series 200, Sheet 0234-3AL, 2d ed, Jun 60, scale 1:200,000 (SECRET)

DOCUMENTS

25X1C

REQUIREMENT

OSI/146/63

NPIC PROJECT

J-84/63 (partial answer)

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